

(C) WPI / DERWENT

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CPY - SEKI

DC - L02

DR - 1544-U

FS - CPI

IC - C04B7/26 ; C04B7/32 ; C04B12/04 ; C04B28/26 ; C04B111/28

MC - L02-D14B L02-J

PA - (SEKI) SEKISUI CHEM IND CO LTD

PN - JP7165455 A 19950627 DW199534 C04B28/26 010pp

PR - JP19930262445 19931020

XA - C1995-118705

XIC - C04B-007/26 ; C04B-007/32 ; C04B-012/04 ; C04B-028/26 ; C04B-111/28 ; (C04B-014/10 C04B-018/08 C04B-022/06 C04B-022/08 C0)

AB - J07165455 Hardenable inorganic compsn. has 100 pts. wt. of a reactive inorganic powder (having 20-99.5 wt % of a fly ash inorganic powder, and 0.5-80 wt % of alumina powder e.g. alumina cement); 1-300 pts.wt. of alkali metal silicate; and 10-1000 pts. wt. of water.

- ADVANTAGE - Enables reduced hardening time, and improved strength.

- (Dwg. 0/0)

C - C04B28/26 C04B14/10 C04B18/08 C04B22/06 C04B22/08

IW - HARDEN INORGANIC COMPOSITION IMPROVE STRENGTH COMPRISE WATER ALKALI METAL SILICATE REACT INORGANIC POWDER COMPOSE FLY ASH INORGANIC

POWDER

ALUMINA POWDER

IKW - HARDEN INORGANIC COMPOSITION IMPROVE STRENGTH COMPRISE WATER ALKALI METAL SILICATE REACT INORGANIC POWDER COMPOSE FLY ASH INORGANIC

POWDER

ALUMINA POWDER

NC - 001

OPD - 1993-10-20

ORD - 1995-06-27

PAW - (SEKI) SEKISUI CHEM IND CO LTD

TI - Hardenable inorganic compsn. having improved strength - comprises water, alkali metal silicate and reactive inorganic powder composed of fly ash inorganic powder and alumina powder.

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